

Stenoma obtusa, n. sp.

♂. 19 mm. Head white. Palpi white, second joint with dark fuscous streak on basal $\frac{3}{4}$, terminal joint with apex obtuse, thickened with scales and bent out laterally, suffused with dark grey except submedian band. Antennal stalk with slight swelling near base, ciliations $2\frac{1}{2}$. Thorax white tinged with grey except on margins, beneath with an expansible whitish hairpencil directed forwards from below base of hindwings. Abdomen light grey, anal tuft whitish. Forewings elongate, rather narrow, costa anteriorly gently, posteriorly slightly arched, apex rounded, termen rounded, somewhat oblique; 2 and 3 coincident; white tinged with violet-fuscous; markings dark fuscous; a suffused streak from base just beneath costa to $\frac{1}{5}$ of dorsum; an irregular line from towards costa at $\frac{1}{5}$ to middle of dorsum; a somewhat irregular line from beyond middle of costa to $\frac{3}{4}$ of dorsum; a rather curved line from $\frac{4}{5}$ of costa to tornus, space between this and preceding greyer on dorsal half; six marginal dots round apex and termen: cilia white, on tornus infuscated. Hindwings with 3 and 4 short-stalked; light grey, suffused with whitish towards base; costa slightly expanded and fringed with rough projecting whitish hairscales from base to $\frac{2}{3}$; vein 8 suffused with yellowish from base to middle; cilia white, basal fourth light grey.

FRENCH GUIANA, St. Jean, R. Maroni, in July; one specimen. Specially distinguished by the modification of palpi and antennæ.

Stenoma diacta, n. sp.

♂. 17 mm. Head white. Palpi white, second joint dark fuscous except towards apex, terminal joint with base and some subapical suffusion dark fuscous. Antennal ciliations 2. Thorax violet-whitish. Abdomen ochreous-whitish, with ochreous-whitish lateral hairpencil from base lying in a groove. Forewings elongate, costa moderately arched, apex rounded, termen rounded, little oblique; 2 separate, closely approximated to 1c; white, faintly fuscous-tinged on dorsal area; markings dark fuscous; a streak from extreme base of costa to $\frac{1}{5}$ of dorsum; first discal and plical stigmata moderate, plical posterior, connected with dorsum before middle by some fuscous suffusion; a cloudy line from costa before middle to $\frac{3}{4}$ of dorsum, widely interrupted beneath costa, marked with a stronger dot in disc, expanded into a suffused spot towards dorsum; a curved line from $\frac{3}{4}$ of costa to tornus, somewhat sinuate inwards toward costa; eight marginal dots round apex and termen: cilia white. Hindwings and cilia whitish; 3 and 4 short-stalked.

FRENCH GUIANA, R. Maroni; one specimen. Allied to *tephrodesma*.

Stenoma æquabilis, n. sp.

♂ ♀. 23–24 mm. Head white, crown more or less tinged with grey. Palpi white, second joint with dark fuscous streak on
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basal $\frac{2}{3}$, terminal joint more or less infuscated anteriorly. Antennal ciliations of ♂ 3. Thorax grey, shoulders suffused with white. Abdomen grey. Forewings elongate, narrow, costa anteriorly gently arched, then nearly straight, apex rounded, termen rounded, little oblique; 2 separate; white; dorsal half more or less suffused with light fuscous-grey, with three ill-defined darker fuscous dorsal blotches not reaching half across wing, two posterior with oblique cloudy shades extending from them obliquely inwards to above middle: cilia white, towards lower part of termen and tornus more or less suffused with grey. Hindwings with 3 and 4 short-stalked; grey, paler anteriorly; cilia pale grey, with darker subbasal shade, round apex white.

FRENCH GUIANA, St. Jean and Godebert, R. Maroni; five specimens.

Stenoma quiescens, n. sp.

♀. 23–24 mm. Head white, crown suffused with pale grey. Palpi white, second joint with fuscous streak on basal $\frac{2}{3}$, terminal joint greyish-tinged anteriorly. Thorax light grey. Abdomen whitish. Forewings elongate, rather narrow, costa gently arched, apex rounded, termen obliquely rounded; 2 separate, running into 1c; white, tinged with grey anteriorly; dorsal half rather dark greyish-fuscous throughout, this colour in median area occupying rather more than half, the wider portion terminated by two cloudy darker dots on end of cell: cilia white, becoming grey on lower part of termen and tornus. Hindwings with 3 and 4 connate or short-stalked; grey, paler or whitish towards base; cilia grey-whitish, with grey subbasal line.

FRENCH GUIANA, Godebert, R. Maroni; four specimens.

Stenoma aggravata, n. sp.

♂. 16 mm. Head, thorax, and abdomen dark grey, face whitish. Palpi dark fuscous, apical fourth of second joint and submedian band of terminal joint white. Antennal stalk much thickened from base to above middle, scaled, ciliations moderate. Forewings elongate, rather narrow, costa gently arched, apex rounded, termen rounded, somewhat oblique; 2 separate, running into 1c; rather dark grey; costal edge suffusedly white except towards base; three cloudy darker lines, blackish towards costa, first from $\frac{1}{4}$ of costa to middle of dorsum, second from middle of costa to $\frac{4}{5}$ of dorsum, somewhat bent in middle, third from $\frac{3}{4}$ of costa to tornus, curved; apical area beyond this suffused with white; eight blackish marginal dots round apex and termen: cilia white, with grey antemedian shade, on tornus grey. Hindwings with 3 and 4 stalked; dark grey; cilia grey, with darker subbasal shade, round apex and upper part of termen suffused with whitish.

FRENCH GUIANA, R. Maroni; one specimen. Notable by the peculiar antennæ.

Stenoma intersecta, n. sp.

♂. 24-25 mm. Head ochreous-white, sides of face narrowly dark fuscous. Palpi ochreous-white, second joint with dark fuscous streak on basal $\frac{3}{5}$, terminal joint with extreme base dark fuscous. Antennal ciliations $1\frac{1}{2}$. Thorax ochreous-white, with broad blackish dorsal stripe, patagia blackish except margins. Abdomen light grey, anal tuft grey-whitish. Forewings elongate, rather narrow, costa anteriorly gently arched, then nearly straight, apex rounded, termen rounded, nearly vertical; 2 separate; ochreous-white; markings blackish; three dorsal blotches, first narrow, from near base to near middle, with a longitudinal streak from its apex to near second, second rhomboidal, reaching nearly half across wing, third transverse, narrowed downwards, reaching more than half across wing; a fine line along lower margin of cell throughout, dilated into an elongate spot before middle of wing and a small spot at extremity, nearly reaching third dorsal blotch; an irregular streak from base of this to disc at $\frac{1}{3}$ close above it; an oblique spot from costa at $\frac{1}{5}$, produced along costal edge nearly to base; an elongate spot towards costa before middle; a larger very oblique spot across upper angle of cell; an irregular oblique streak from beneath costa at $\frac{2}{5}$ to near upper posterior angle of third dorsal blotch; an almost terminal fascia cut by fine lines on veins, leaving terminal edge white: cilia ochreous-whitish, with grey subbasal shade. Hindwings with 3 and 4 connate or short-stalked; grey, paler towards base; cilia whitish, with grey subbasal shade.

FRENCH GUIANA, R. Maroni; three specimens. Allied to *disjecta* ✓ and *lebetias*.

Stenoma citroxantha, n. sp.

♂. 17 mm. Head white, crown tinged with pale yellow. Palpi white, second joint with yellow anterior streak. Antennal ciliations $2\frac{1}{2}$. Thorax whitish-yellowish obscurely spotted with light grey, posterior extremity white. Abdomen grey, sides and anal tuft white. Forewings elongate, narrow, costa slightly arched, apex rounded, termen rounded, little oblique; 2 separate, closely approximated to 1c; light grey; extreme costal edge white except on basal fourth; a violet-grey streak along basal fourth of costa; two small whitish-yellow basal spots above and below middle; beyond these a transverse series of three deep yellow streaks and one spot, separated by pale violet-grey streaks, second yellow streak longest; costal area beyond this whitish-yellow, marked with two dark grey spots, and terminated by an elongate dark grey blotch about $\frac{2}{3}$; a large blackish patch extending over median third of wing except costal area; posterior area grey marked with obscure darker longitudinal streaks, and cut by a paler curved subterminal shade tinged with whitish-yellowish towards costa: cilia grey-whitish. Hindwings with 3 and 4 short-stalked; light grey; cilia white.

FRENCH GUIANA, R. Maroni; one specimen.

Stenoma capnosphaera, n. sp.

♂. 17-18 mm. Head whitish-ochreous, crown dark fuscous. Palpi stout, whitish-ochreous, second joint with dark fuscous streak on basal half. Antennal ciliations $1\frac{1}{2}$. Thorax pale ochreous, dorsal area suffused with grey, patagia each with two small grey spots. Abdomen dark fuscous. Forewings elongate, costa gently arched, apex rounded, termen rounded, nearly vertical; 2 separate; light brownish-ochreous, somewhat sprinkled with light grey; a small grey spot on base of dorsum; a roundish dark slaty-grey blotch resting on costa about $\frac{1}{5}$ and reaching half across wing, followed by two small grey spots; a very dark brown trapezoidal blotch extending on dorsum from $\frac{2}{5}$ to $\frac{3}{4}$, reaching half across wing, narrowed upwards; a very dark brown transverse-oval blotch towards termen, area between this and dorsal blotch dark slaty-grey, forming an irregular patch extending upwards in front of subterminal blotch nearly to costa; two or three small irregular dark grey marks towards costa on posterior half; a dark slaty-grey præterminal streak, only narrowly separated from preceding blotch above and touching it beneath: cilia pale ochreous sprinkled with grey, on tornus grey. Hindwings with 3 and 4 connate; dark fuscous; cilia dark grey, with darker subbasal line.

FRENCH GUIANA, Godebert, R. Maroni; two specimens. The unusually stout palpi resemble those of the more characteristic forms of *Agriophara*, but there seems no appearance of tufts on the wings.

Stenoma ballista, n. sp.

♂ 19-20 mm., ♀ 24 mm. Head ochreous-whitish, crown more or less tinged with fuscous. Palpi ochreous-whitish, second joint with dark fuscous streak on basal $\frac{2}{3}$. Antennal ciliations of ♂ $1\frac{1}{2}$. Thorax ochreous-whitish, centrally more or less suffused with light fuscous. Abdomen pale grey. Forewings elongate, rather narrow, costa anteriorly gently arched, then almost straight, apex rounded, termen somewhat rounded, nearly vertical; 2 separate, approximated to 1c; whitish, on dorsal half faintly brownish-tinged; two very large dark fuscous blotches, first extending on dorsum from near base to middle, rounded above, reaching $\frac{3}{4}$ across wing, second rounded, near termen, not reaching costa or dorsum; seven or eight dark fuscous marginal dots round apex and termen: cilia ochreous-whitish, with very faint greyish bars on basal half. Hindwings with 3 and 4 connate; light grey, darker towards apex; cilia grey-whitish, with grey subbasal shade.

FRENCH GUIANA, R. Maroni; three specimens.

Stenoma castellana, n. sp.

♂. 20-21 mm. Head ochreous-whitish. Palpi white, second joint dark fuscous except extreme apex. Antennal ciliations $2\frac{1}{2}$. Thorax ochreous-whitish, dorsally slightly greyish-tinged. Abdomen grey. Forewings elongate, posteriorly slightly dilated, costa

gently arched, apex rounded, termen rounded, somewhat oblique; 2 separate; ochreous-white; an elongate blackish-fuscous blotch running from base of costa to middle of dorsum but leaving dorsum narrowly whitish on basal fourth, upper edge somewhat irregular, posterior extremity truncate, reaching fold; a light fuscous trapezoidal blotch on dorsum just beyond this, almost reaching following; a very broad blackish-fuscous fascia from $\frac{3}{4}$ of costa to tornus, much narrowed on costa, anterior edge convex-prominent in middle and towards costa, posterior edge waved-convex, leaving only a narrow white streak round apical edge: cilia pale greyish-ochreous, round apex whitish-ochreous, on middle of termen with a dark fuscous patch. Hindwings with 3 and 4 connate; grey, darker towards apex, sometimes whitish-tinged at base; apical edge white; cilia light grey, with darker subbasal shade, round apex white towards tips.

FRENCH GUIANA, R. Maroni; two specimens.

Stenoma rhodocolpa, n. sp.

♂. 23 mm. Head whitish, crown whitish-fuscous. Palpi whitish, second joint with basal $\frac{2}{3}$ dark fuscous. Antennal ciliations $1\frac{1}{2}$. Thorax whitish-fuscous, margins whitish-ochreous. Abdomen grey. Forewings elongate, posteriorly slightly dilated, costa gently arched, apex rounded, termen rounded, somewhat oblique; 2 separate; pale ochreous-yellowish; costal and terminal edge pale pink; a blackish blotch running from base of costa to dorsum at $\frac{2}{5}$, but leaving dorsum narrowly pale yellowish on basal fourth, posterior extremity truncate, reaching fold; dorsal area faintly fuscous-tinged beyond this; a broad purple-blackish fascia from $\frac{2}{3}$ of costa to tornus, abruptly narrowed on costa but otherwise of nearly even width, anterior edge prominent in middle and towards costa, leaving a moderately broad triangular apical patch of groundcolour: cilia ochreous-whitish, base pinkish. Hindwings with 3 and 4 stalked; grey; costa somewhat sinuate towards $\frac{3}{4}$, with a patch of longer rosy-pink cilia before sinuation; cilia light grey, with darker subbasal shade, round apex suffused with pale pinkish.

FRENCH GUIANA, R. Maroni; one specimen.

Stenoma asthenopa, n. sp.

♂. 27 mm. Head whitish, crown suffused with light purplish. Palpi white, second joint purplish-fuscous except apex. Antennal ciliations 3. Thorax purplish-fuscous. Abdomen grey, anal tuft whitish-grey-ochreous. Forewings suboblong, posteriorly slightly dilated, costa gently arched, apex rounded-obtuse, termen straight, vertical; 2 separate, 8 to termen; glossy purplish-brown; costal edge light ochreous-rosy; dorsal edge ferruginous-brown from $\frac{1}{3}$ to tornus; plical stigma dark fuscous; second discal stigma transverse, whitish, finely dark-edged; a very faintly indicated darker

line from middle of costa to $\frac{2}{5}$ of dorsum, strongly curved outwards round cell; a curved series of undefined blackish dots from $\frac{2}{5}$ of costa to $\frac{1}{5}$ of dorsum: cilia purplish-fuscous, sprinkled with grey-whitish towards tips. Hindwings with 3 and 4 connate; grey; cilia purple-grey-whitish, base suffused with whitish-ochreous.

FRENCH GUIANA, R. Maroni; one specimen.

Stenoma trochistis, n. sp.

♂. 23-28 mm. Head ochreous-whitish, partially brownish-tinged. Palpi whitish, second joint externally with anterior longitudinal half light yellow-brownish, posterior fuscous. Antennal ciliations 2. Thorax light fuscous or brownish. Abdomen grey. Forewings elongate-oblong, posteriorly slightly dilated, costa gently arched, apex obtuse-pointed, termen sinuate beneath apex, then rounded-prominent; 2 separate, 8 to termen; light fuscous; extreme costal edge whitish-ochreous, near base dark fuscous; three dark fuscous costal spots, first at $\frac{1}{4}$, small, second in middle, subtriangular, third about $\frac{2}{3}$, elongate; an irregular patch of rather dark fuscous suffusion or irroration towards dorsum and disc anteriorly, sometimes almost obsolete; first discal stigma usually obscured in this, plical and second discal dark fuscous; a very indistinctly indicated darker fuscous line from second costal spot to $\frac{3}{4}$ of dorsum, strongly curved outwards in disc; a wavy interrupted cloudy dark fuscous or blackish line from third costal spot to dorsum before tornus, median third curved outwards but sinuate in middle; a marginal series of large cloudy dark fuscous dots round apex and termen, confluent into a small spot beneath apex: cilia fuscous, base brownish-ochreous, becoming wholly suffused with dark brown on upper part of termen. Hindwings with 3 and 4 connate; grey; cilia grey, with darker subbasal line, at apex with small suffused dark fuscous spot. Forewings beneath with dense fringe of very long pale greyish-ochreous hairs lying along 1 c from base to $\frac{3}{4}$.

FRENCH GUIANA, St. Jean, R. Maroni; three specimens. I have five ♀s which are probably the other sex of this species, but with apex of forewings rounded-obtuse, termen not sinuate.

Stenoma punicea, n. sp.

♂. 16-17 mm. Head, palpi, and thorax purple. Antennal ciliations 1. Abdomen grey. Forewings elongate-oblong, costa anteriorly moderately arched, posteriorly faintly sinuate, apex obtuse, termen nearly straight, hardly oblique; 2 separate, 8 to termen; purple; a dark reddish-fuscous elongate-triangular patch extending on costa from middle to near apex, anterior side darkest and margined with pale ochreous, immediately preceded by a small dark fuscous costal spot also edged by a pale ochreous strigula, posterior side suffused but edged on costa by a pale ochreous dot; a greenish-grey shade from towards costa at $\frac{1}{5}$ to dorsum at $\frac{3}{4}$;

terminal edge whitish-ochreous beneath apex and with several minute ochreous-whitish dots below this: cilia fuscous-purplish, becoming darker towards apex of wing. Hindwings with 3 and 4 connate; grey; cilia light grey.

FRENCH GUIANA, Godebert; two specimens.

Stenoma bythochroa Meyr. appears to be the ♀ of *vanis* Busck, which is earlier, but as I apprehend the latter is a nonsense-name, I adopt the former one.

Stenoma oceanitis, n. sp.

♂ ♀. 20-21 mm. Head white, crown and sides of face tinged with pale purplish. Palpi white, second joint purplish-fuscous, anteriorly brownish. Antennal ciliations of ♂ 1. Thorax pale greenish-purplish. Abdomen grey. Forewings elongate-oblong, posteriorly somewhat dilated, costa anteriorly gently arched, then straight, apex obtuse, termen almost straight, vertical; 2 separate, 8 to termen; pale purplish, tinged with pale greenish except towards costa, costal edge ferruginous-yellowish; a cloudy dark fuscous dot at base of costa; three dark fuscous costal spots, first at $\frac{1}{4}$, small, second before middle, oblique, narrowest on edge, third about $\frac{3}{4}$, elongate-semioval; vague indications of greenish-fuscous lines proceeding from first two of these, second curved outwards round a small discal spot on end of cell; a series of small dark fuscous dots running from third costal spot to dorsum before tornus, curved outwards in disc; a small dark fuscous mark on costa before apex, and a partially confluent series of similar marks along termen: cilia on termen greyish with dark fuscous median shade, on tornus lighter grey, on costa above apex ochreous-whitish. Hindwings with 3 and 4 connate or closely approximated; grey, darker towards apex; cilia light greyish.

FRENCH GUIANA, R. Maroni; three specimens.

Stenoma arenosa, n. sp.

♂. 30 mm. Head whitish-ochreous. Palpi whitish-ochreous, second joint dark fuscous except apex. Antennal ciliations $1\frac{1}{2}$. Thorax light brownish-ochreous. Abdomen whitish-ochreous. Forewings elongate-triangular, costa slightly arched, apex obtuse, termen almost straight, vertical; 2 separate, 8 to termen; light ochreous; plical and second discal stigmata minute, blackish: cilia dark fuscous, on costa and termen whitish-ochreous. Hindwings with 3 and 4 connate; pale brassy-yellowish; cilia concolorous, round apex suffused with grey except towards base.

FRENCH GUIANA, R. Maroni; one specimen.

Stenoma vacans, n. sp.

♂. 38-40 mm. Head and thorax pale greyish-ochreous, face whitish. Palpi whitish, second joint grey except apex. Antennal ciliations 1. Abdomen dark grey, anal tuft pale greyish-ochreous.

Forewings elongate, posteriorly dilated, costa gently arched, apex obtuse, termen slightly sinuate, hardly oblique; 2 separate, 8 to termen; light greyish-ochreous, usually with irregularly scattered black specks; plical and second discal stigmata minute, blackish; sometimes a curved subterminal series of minute blackish dots; a terminal series of minute blackish dots: cilia pale ochreous. Hindwings with 3 and 4 connate; dark grey; apex more or less tinged with pale ochreous; cilia ochreous-whitish, with grey subbasal shade.

FRENCH GUIANA, R. Maroni; three specimens.

Stenoma orthridia, n. sp.

♂ ♀. 23–25 mm. Head whitish, crown and sides of face suffused with light purplish. Palpi whitish, second joint purple, anteriorly grey. Antennal ciliations of ♂ 1. Thorax purplish-grey. Abdomen grey. Forewings elongate, posteriorly slightly dilated, costa gently arched, apex rounded-obtuse, termen hardly rounded, slightly outwards-oblique; 2 separate; fuscous, costa narrowly suffused with pale purplish, towards base darker purplish-fuscous, extreme costal edge sometimes partially whitish; a narrow dark purplish-fuscous mark along costa in middle, and a stronger one on costa from $\frac{2}{3}$ to near apex; a suffused purplish-brown streak from $\frac{1}{4}$ of dorsum to lower angle of cell; a very indistinct small dark fuscous dot on upper angle of cell; a very faint darker waved line or series of dots from $\frac{3}{4}$ of costa to dorsum near tornus, obtusely bent in disc; terminal edge tinged with bronzy-brown, with indistinct small dark fuscous dots: cilia light purplish-grey, on tornus with dark fuscous median shade. Hindwings with 3 and 4 connate; grey, darker posteriorly; cilia grey. Forewings beneath with long dense subdorsal pencil of pale ochreous hairs covered by hindwings.

FRENCH GUIANA, St. Jean, R. Maroni; BRITISH GUIANA, R. Demerara; eighteen specimens. The very similar *collybista* from Peru has no subdorsal hairpencil on forewings of ♂, which sex I now possess, though not included in the original description.

Stenoma phyllocosma, n. sp.

♂. 20–21 mm. Head white, sides of face tinged with light brownish. Palpi white, second joint fuscous except apex. Antennal ciliations 1. Thorax whitish. Abdomen grey, anal tuft ochreous-whitish. Forewings elongate, posteriorly somewhat dilated, costa slightly arched, apex obtuse, termen faintly sinuate, vertical; 2 separate, 8 to termen; ochreous-whitish, faintly pinkish-tinged, costal area pale glossy grey, costal edge white; discal area irregularly suffused with light greenish; a very small brown spot on base of costa; three subtriangular brown costal spots edged with whitish, their costal edge blackish, first at $\frac{1}{4}$, small, others moderate, second median, third at $\frac{1}{5}$, its costal edge bisected and followed by a third similar segment; a brown sub-

basal dot in middle; some brownish suffusion towards dorsum at $\frac{1}{4}$; a grey dot on end of cell; a curved dark fuscous line from third costal spot to dorsum before tornus, limiting the green area, expanded into a blackish tornal blotch; terminal edge suffused with brownish and spotted with dark fuscous, expanded above into a triangular brown blotch extending from near apex to below middle, terminal area otherwise grey-whitish: cilia pale brownish, on termen with dark fuscous median line. Hindwings with 3 and 4 connate; grey; cilia grey-whitish, with light greyish subbasal shade.

FRENCH GUIANA, R. Maroni; three specimens.

Stenoma vinifera, n. sp.

♀. 20–23 mm. Head white, crown more or less tinged with pale purplish. Palpi white, second joint with purplish-fuscous streak on basal $\frac{2}{3}$, base of terminal joint purplish-fuscous. Thorax light lilac-brownish. Abdomen whitish. Forewings elongate, posteriorly somewhat dilated, costa slightly arched, apex rounded-obtuse, termen rounded, somewhat oblique; 2 separate; whitish, with faint lilac or purplish tinge, costal edge white; basal fourth suffused with light lilac-brown, hardly definitely separated from an irregular light lilac-brown fascia about $\frac{1}{3}$, its costal edge blackish; a broad cloudy light lilac-brown fascia beyond middle, its posterior edge parallel and close to a somewhat curved light lilac-brown line from $\frac{1}{5}$ of costa to tornus, indented beneath costa, both these with costal edge blackish; a small hardly darker brown spot on end of cell partially expressed by whitish suffusion; a marginal series of small cloudy dark fuscous marks round apex and termen: cilia pale brownish-grey. Hindwings grey-whitish; cilia whitish.

FRENCH GUIANA, R. Maroni; seven specimens.

Stenoma eusticta, n. sp.

♂ ♀. 18–19 mm. Head white. Palpi white, second joint with dark fuscous streak on basal half. Antennal ciliations of ♂ 1. Thorax purple, anteriorly suffused with white. Abdomen whitish. Forewings elongate, narrow at base, posteriorly dilated, costa almost straight, faintly sinuate in middle, apex obtuse, termen nearly straight, somewhat oblique; 2 and 3 stalked, 8 to costa; lilac-whitish; costal edge ochreous-yellow with about seven black dots, extreme costal edge towards base blackish; basal third and a broad irregular fascia occupying most of median third purple; a sinuate-curved dotted grey line from $\frac{3}{4}$ of costa to dorsum before tornus; a grey terminal line: cilia light purplish-grey. Hindwings with 3 and 4 connate; whitish-grey, terminal edge dark grey; cilia grey-whitish, with grey subbasal line.

FRENCH GUIANA, R. Maroni; two specimens.

Stenoma infusa, n. sp.

♂. 22 mm. Head and thorax purplish-fuscous, face whitish-tinged. Palpi fuscous, second joint suffused with dark fuscous towards base, base of terminal joint dark fuscous. Antennal ciliations $1\frac{1}{2}$. Abdomen whitish-yellowish. Forewings elongate-oblong, posteriorly slightly dilated, costa anteriorly moderately arched, then nearly straight, apex rounded-obtuse, termen nearly straight, vertical; 2 separate; pale fuscous; costal edge whitish-yellowish; dorsum suffused with darker on basal fourth; a straight cloudy fascia of rather dark fuscous suffusion from $\frac{1}{4}$ of costa to middle of dorsum, more broadly suffused downwards; a rather small dark fuscous spot on costa in middle, and a semicircular blotch about $\frac{3}{4}$, whence a faint cloudy darker curved line runs to dorsum before tornus; a dark fuscous transverse dot on end of cell, followed by some indistinct darker irroration; a marginal row of dark fuscous dots round apex and termen: cilia light fuscous, on upper half of termen suffused with dark fuscous, towards tornus pale yellowish. Hindwings with 3 and 4 connate; pale ochreous-yellowish, becoming deeper towards apex; cilia whitish-yellowish, deeper round apex.

FRENCH GUIANA, R. Maroni; one specimen.

Stenoma symphonica, n. sp.

♂. 30-33 mm. Head white, crown very faintly purple-tinged. Palpi whitish, second joint suffused with fuscous on basal $\frac{2}{3}$. Antennal ciliations 1. Thorax violet-grey, shoulders suffused with white. Abdomen grey, anal tuft pale yellowish. Forewings elongate, posteriorly dilated, costa almost straight, apex obtuse, termen slightly sinuate, somewhat oblique; 2 separate, 8 to termen; pale violet-grey; costal edge yellowish-ferruginous; markings dark violet-fuscous; discal stigmata small, second transverse; a transverse blotch on middle of dorsum, widened downwards, reaching half across wing between stigmata; a small spot on middle of costa, whence a faint strongly bisinuate line runs to dorsum at $\frac{3}{4}$; a wedge-shaped spot along posterior fourth of costa to near apex, sending from anterior extremity a curved row of small blackish dots to just before tornus; a terminal row of indistinct blackish dots: cilia dark violet-fuscous, on tornus pale grey. Hindwings with 3 and 4 connate; light ochreous-yellowish, dorsal half suffused with light grey, apical edge greyish; cilia whitish-yellowish, round apex and upper part of termen with grey subbasal shade, on lower part of termen whitish except towards base.

FRENCH GUIANA, R. Maroni; eight specimens.

Stenoma contumax, n. sp.

♂. 30-31 mm. Head white, crown and sides of face tinged with lilac-fuscous. Palpi whitish, second joint fuscous except apex.

Antennal ciliations 2. Thorax whitish-fuscous, sometimes dorsally suffused transversely with brownish. Abdomen grey, anal tuft whitish-yellowish. Forewings elongate, posteriorly somewhat dilated, costa gently arched, apex rounded-obtuse, termen almost straight, little oblique; 2 separate; pale dull pinkish-ochreous or whitish-fleshcolour; costal edge light yellowish; dorsal edge slenderly suffused with reddish-fuscous irroration, sometimes forming a subdorsal blotch near base; stigmata dark fuscous, plical obliquely beyond first discal, a small dark reddish-fuscous spot above first discal; an irregular undefined line of dark reddish-fuscous irroration from middle of costa, curved outwards in disc, to $\frac{3}{4}$ of dorsum; a cloudy brownish or reddish-fuscous spot on costa about $\frac{1}{5}$, whence a curved row of cloudy dark brownish dots runs to tornus, area between this and preceding sometimes sprinkled with brownish; a marginal row of blackish dots round apex and termen: cilia whitish, faintly pinkish-tinged, sometimes faintly barred with fuscous. Hindwings with 3 and 4 connate; pale dull yellowish, dorsal $\frac{2}{5}$ suffused with pale greyish, terminal margin marked with grey; cilia whitish, with pale greyish sub-basal shade.

FRENCH GUIANA, R. Maroni; three specimens.

Stenoma stupefacta, n. sp.

♂ ♀. 23-24 mm. Head whitish, crown tinged with fuscous. Palpi whitish, second joint with suffused dark fuscous streak on basal half, base of terminal joint dark fuscous. Thorax pale fuscous. Abdomen ochreous-whitish. Forewings elongate, posteriorly dilated, costa gently arched, apex rounded, termen rounded, hardly oblique; 2 separate; whitish-lilac-fuscous, costal edge white; stigmata black, first discal large, round, others small, plical obliquely beyond first discal; some indistinct violet-fuscous suffusion towards middle of dorsum; a violet-fuscous spot on middle of costa, whence an indistinct cloudy line, curved outwards round cell, runs to $\frac{3}{4}$ of dorsum; a small indistinct violet-fuscous spot on costa at $\frac{4}{5}$, whence an indistinct cloudy curved line runs to tornus; a marginal row of dark fuscous dots round apex and termen: cilia violet-whitish. Hindwings with 3 and 4 connate; yellow-whitish; apical edge greyish; cilia whitish.

FRENCH GUIANA, R. Maroni; two specimens.

Stenoma bisignata, n. sp.

♂. 23-24 mm. Head white, crown tinged with lilac-fuscous. Palpi whitish, second joint brownish anteriorly, with dark fuscous streak on basal $\frac{3}{4}$. Antennal ciliations $1\frac{1}{2}$. Thorax whitish more or less tinged with lilac-fuscous. Abdomen grey, segments 2 and 3 dorsally suffused with ochreous, anal tuft whitish. Forewings elongate, posteriorly somewhat dilated, costa almost straight, apex rounded-obtuse, termen slightly rounded, somewhat oblique;

2 separate; whitish-lilac-fuscous, costal edge white; stigmata black, plical and first discal large, round, plical obliquely posterior, second discal small; indistinct fuscous spots on costa at middle and $\frac{4}{5}$, whence cloudy irregular curved dentate fuscous lines run almost to the same point on dorsum towards tornus; a terminal series of blackish dots: cilia white, towards base tinged with violet-fuscous. Hindwings with 3 and 4 connate; pale greyish-ochreous, dorsal half sometimes suffused with light grey, apex sometimes narrowly grey; cilia ochreous-whitish, round apex partially suffused with grey.

FRENCH GUIANA, St. Jean, R. Maroni; two specimens.

Stenoma gemellata, n. sp.

♂. 17-18 mm. Head, thorax, and abdomen whitish. Palpi white, basal $\frac{2}{3}$ of second joint and base of terminal joint dark fuscous. Antennal ciliations $2\frac{1}{2}$. Forewings elongate-oblong, costa anteriorly moderately arched, then nearly straight, apex rounded, termen slightly rounded, little oblique; 2 separate; whitish; stigmata black, plical and first discal large, round, plical very obliquely posterior, second discal small, transverse; some scattered blackish scales above and beyond cell scarcely indicating a postmedian line; a curved line of cloudy dots of blackish irroration from $\frac{4}{5}$ of costa to dorsum before tornus, indented above middle; a marginal series of black dots round apex and termen: cilia whitish. Hindwings with 3 and 4 connate; whitish; cilia whitish.

FRENCH GUIANA, R. Maroni; two specimens.

Stenoma sceptrifera, n. sp.

♂. 17-19 mm. Head and thorax white, faintly brownish-tinged. Palpi white, second joint anteriorly brownish, with dark fuscous streak on basal $\frac{2}{3}$. Antennal ciliations $1\frac{1}{2}$. Abdomen ochreous-whitish. Forewings elongate-oblong, posteriorly somewhat dilated, costa anteriorly gently arched, posteriorly nearly straight, apex rounded, termen somewhat rounded, nearly vertical; 2 separate; ochreous-whitish; costal edge infuscated towards base; a small indistinct fuscous spot on costa at $\frac{1}{4}$; a narrow blackish streak along dorsum from $\frac{1}{4}$ to $\frac{3}{5}$; plical and second discal stigmata minute, dark fuscous; some slight brownish suffusion towards middle of dorsum, and on an indistinct line-segment beyond cell; moderate triangular blackish spots on costa at middle and $\frac{3}{4}$, second sending a curved row of blackish dots to dorsum before tornus; a marginal row of black dots round apex and termen: cilia ochreous-whitish. Hindwings whitish-ochreous; dorsum expanded and prolonged into a moderate lobe, concealing beneath a long dense ochreous-whitish hairpencil; cilia whitish-ochreous.

FRENCH GUIANA, R. Maroni; two specimens.

Stenoma linteata, n. sp.

♂. 21–22 mm. Head and thorax whitish, sides of face narrowly fuscous. Palpi whitish, second joint suffused with dark fuscous on basal $\frac{3}{4}$. Antennal ciliations 2. Abdomen ochreous-whitish. Forewings elongate, posteriorly slightly dilated, costa gently arched, apex rounded, termen rounded, vertical; 2 separate; whitish, with very faint fuscous tinge, costal edge whiter; stigmata small, dark fuscous, plical very obliquely beyond first discal; some scattered dark fuscous scales indicating a faint irregular postmedian line; small blackish spots on costa at middle and $\frac{4}{5}$, second sending a curved row of blackish dots to dorsum before tornus; a marginal row of blackish dots round apex and termen: cilia white. Hindwings with 3 and 4 connate or closely approximated; whitish; dorsum expanded to form a fold containing a long whitish-ochreous hairpencil from base; cilia ochreous-whitish, round apex greyish-tinged.

FRENCH GUIANA, R. Maroni; two specimens.

Stenoma advocata, n. sp.

♂. 25–26 mm. Head whitish, sides of face infuscated. Palpi whitish, second joint suffused with dark fuscous on basal $\frac{3}{4}$. Antennal ciliations $2\frac{1}{2}$. Thorax whitish, faintly fuscous-tinged. Abdomen ochreous-whitish. Forewings elongate-oblong, posteriorly slightly dilated, costa anteriorly gently, then slightly arched, apex rounded-obtuse, termen slightly rounded, little oblique; 2 separate; lilac-whitish, costal edge white; stigmata dark fuscous, plical and first discal small, plical very obliquely posterior, second discal moderate, transverse, with a cloudy sometimes divided small dark fuscous spot adjacent to it posteriorly; scattered dark fuscous scales vaguely indicating a postmedian line; small dark fuscous spots on costa at middle and $\frac{4}{5}$, second sending a strongly curved series of dark fuscous dots to dorsum before tornus; a marginal series of dark fuscous dots round apex and termen: cilia whitish. Hindwings with 3 and 4 connate; ochreous-grey-whitish; a long dense whitish-ochreous hairpencil from base lying in a subdorsal fold; cilia ochreous-whitish.

FRENCH GUIANA, R. Maroni; two specimens. Very similar indeed to *linteata*, but larger, and quite recognisable by different form of wing (apex and termen less rounded), and dark spot adjacent to second discal stigma, which is also larger and transverse.

Stenoma obmutescens, n. sp.

♂. 31 mm. Head ochreous-whitish, crown suffused with light violet-fuscous. Palpi whitish, second joint violet-fuscous except towards apex. Antennal ciliations $1\frac{1}{2}$. Thorax light violet-fuscous. Abdomen grey, anal tuft whitish-grey-ochreous. Femora with brushes of dense white hairs beneath. Forewings elongate, costa slightly arched, apex rounded-obtuse, termen nearly straight,

slightly oblique; 2 separate; light violet-fuscous, costal edge ochreous-whitish; plical and second discal stigmata dark fuscous; a line of cloudy dark fuscous dots from beneath costa at $\frac{3}{4}$ to dorsum before tornus, angularly indented towards costa, then moderately strongly curved; a terminal series of dark fuscous dots: cilia pale fuscous. Hindwings with 3 and 4 connate; rather dark grey; cilia grey-whitish, with grey subbasal shade.

FRENCH GUIANA, St. Jean, R. Maroni; one specimen.

Stenoma patula, n. sp.

♂. 21 mm. Head whitish, crown suffused with light violet-fuscous. Palpi whitish, second joint with dark fuscous streak on basal half. Antennal ciliations $2\frac{1}{2}$. Thorax light fuscous. Abdomen grey-whitish. Forewings suboblong, moderate, costa anteriorly moderately arched, posteriorly nearly straight, apex rounded, termen rounded, hardly oblique; 2 separate; light fuscous, faintly violet-tinged, extreme costal edge ochreous-whitish; plical and second discal stigmata dark fuscous; two faint curved posterior lines hardly perceptibly indicated; a terminal series of dark fuscous dots: cilia ochreous-whitish. Hindwings with 3 and 4 connate; ochreous-whitish-grey; cilia ochreous-whitish.

FRENCH GUIANA, R. Maroni; one specimen.

Stenoma libertina, n. sp.

♂. 26 mm. Head white, crown faintly violet-tinged. Palpi white, second joint with violet-fuscous streak on basal $\frac{2}{3}$. Antennal ciliations 2. Thorax lilac-whitish. Abdomen ochreous-whitish. Forewings elongate, posteriorly somewhat dilated, costa slightly arched, apex rounded, termen rounded, hardly oblique; 2 separate; lilac-whitish; stigmata small, dark grey, plical obliquely beyond first discal; some slight grey suffusion beyond second discal; a marginal series of dark fuscous dots round apex and termen: cilia lilac-white. Hindwings with 3 and 4 connate; ochreous-whitish; cilia ochreous-whitish.

FRENCH GUIANA, St. Jean, R. Maroni; one specimen.

Stenoma accurata, n. sp.

♂. 19-20 mm. Head white, crown faintly violet-tinged. Palpi white, second joint with basal $\frac{2}{3}$ rather dark fuscous. Antennal ciliations 1. Thorax whitish-grey. Abdomen grey-whitish. Forewings elongate, posteriorly hardly dilated, costa gently arched, apex rounded, termen rounded, slightly oblique; 2 separate; whitish-lilac-grey, costal edge white; plical and second discal stigmata dark fuscous; a faint very irregular grey postmedian line; a cloudy grey line from $\frac{4}{5}$ of costa to dorsum before tornus, sinuate inwards beneath costa, then moderately curved; a marginal row of dark fuscous dots round apex and termen: cilia whitish, tinged with grey towards base. Hindwings with 3 and 4 connate;

whitish-grey, becoming whitish towards base; cilia whitish, with faint grey subbasal line.

FRENCH GUIANA, St. Jean, R. Maroni, in July; two specimens.

Stenoma praeclausa, n. sp.

♂. 23–26 mm. Head white, sides of face marked with dark fuscous, crown suffused with pale lilac-fuscous. Palpi white, second joint with basal $\frac{2}{3}$ dark fuscous. Antennal ciliations $2\frac{1}{2}$. Thorax whitish-lilac-fuscous. Abdomen whitish-grey. Forewings elongate, posteriorly slightly dilated, apex rounded, termen somewhat rounded, hardly oblique; 2 separate; whitish-lilac-grey, costal edge white; stigmata dark grey, plical obliquely beyond first discal; a faint irregular grey line from $\frac{2}{3}$ of costa almost to same point with following; a cloudy grey waved line from $\frac{4}{5}$ of costa to dorsum before tornus, indented beneath costa, then moderately curved; a marginal series of blackish dots round apex and termen: cilia grey-whitish, greyer towards base. Hindwings with 3 and 4 connate; light grey; cilia grey-whitish, with grey subbasal shade.

FRENCH GUIANA, St. Jean and Nouveau Chantier, R. Maroni; four specimens. Much like *sororia*, but larger, and readily distinguished by the lighter hindwings.

Stenoma ventilatrix, n. sp.

♂. 26 mm. Head whitish, sides of face marked with dark fuscous, crown suffused with pale lilac-grey. Palpi whitish, second joint with basal $\frac{4}{5}$ lilac-fuscous. Antennal ciliations 3. Thorax whitish-lilac-grey. Abdomen grey. Forewings elongate, posteriorly dilated, costa slightly arched, apex rounded, termen somewhat rounded, hardly oblique; 2 separate; whitish-lilac-grey, costal edge white; stigmata dark fuscous, plical obliquely beyond first discal; a series of indistinct small grey dots from near costa at $\frac{2}{3}$ very obliquely outwards to beyond cell, thence continued as a faint irregular line to dorsal extremity of following; a cloudy grey line from $\frac{4}{5}$ of costa to dorsum before tornus, sinuate-indented towards costa, then moderately curved; a marginal series of blackish dots round apex and termen: cilia white, basal half faintly barred with pale lilac-fuscous. Hindwings with 3 and 4 connate; rather dark grey; a slender ochreous-whitish hairpencil from base lying in a lateral groove of abdomen; cilia grey-whitish, with grey subbasal shade.

FRENCH GUIANA, R. Maroni; one specimen.

Stenoma aggregata, n. sp.

♂. 19 mm. Head light greyish-ochreous, face white. Palpi whitish, second joint with dark fuscous streak on basal $\frac{2}{3}$ and slight subapical ring. Antennal ciliations 2. Thorax greyish-ochreous, with two indistinct black dots at posterior extremity. Abdomen pale grey, anal tuft whitish. Forewings elongate, posteriorly slightly dilated, costa anteriorly gently, posteriorly slightly

arched, apex rounded, termen rounded, little oblique; 2 separate; greyish-ochreous, faintly brownish-tinged; a series of three black dots from beneath costa near base to above dorsum at $\frac{2}{5}$, first and third large; stigmata black, first discal large, others small, plical obliquely beyond first discal, an additional small dot obliquely before and above first discal; a large black dot beneath costa before middle, whence an irregular series of small indistinct blackish dots runs beyond cell almost to dorsal extremity of following; a strongly curved series of small blackish dots from $\frac{3}{4}$ of costa to dorsum before tornus, sinuate inwards towards costa; a marginal series of small black dots round apex and termen; cilia whitish-ochreous. Hindwings with 3 and 4 connate; light grey; cilia whitish-grey, with grey subbasal shade.

FRENCH GUIANA, R. Maroni; one specimen.

Stenoma mundula, n. sp.

♂. 16-18 mm. Head white, crown suffused with pale grey. Palpi white, second joint with dark fuscous streak on basal $\frac{3}{4}$, base and apex of terminal joint dark fuscous. Antennal ciliations 2. Thorax light grey, shoulders white. Abdomen grey. Forewings elongate, posteriorly slightly dilated, costa gently arched, apex rounded, termen rounded, somewhat oblique; 2 separate; pale violet-grey, costal edge yellowish-white; three cloudy dark fuscous transverse lines, first from $\frac{1}{4}$ of costa to middle of dorsum, second from middle of costa to $\frac{4}{5}$ of dorsum, both almost straight, stigmata obscurely indicated as dots on these, third slender, curved, from a small spot on costa at $\frac{2}{5}$ to dorsum before tornus; a marginal series of blackish dots round apex and termen; cilia grey-whitish, basal half barred with light violet-grey. Hindwings with 3 and 4 short-stalked; rather dark grey; cilia grey-whitish, with grey subbasal shade.

FRENCH GUIANA, R. Maroni; three specimens.

Stenoma uncticoma, n. sp.

♂ ♀. 13-14 mm. Head pale ochreous-yellowish, with a dark purple-fuscous band across anterior part of crown. (Palpi broken.) Antennal ciliations of ♂ $2\frac{1}{2}$. Thorax violet-grey, shoulders pale ochreous-yellowish. Abdomen light grey. Forewings elongate, rather narrow, costa gently arched, apex rounded, termen rounded, rather oblique; 2 separate; violet-grey, costa slenderly white; two very short fine whitish dashes from base; a somewhat irregular slightly curved white line from $\frac{2}{5}$ of costa to $\frac{3}{4}$ of dorsum, edged posteriorly with dark fuscous; cilia white, towards base ochreous-tinged, on tornus greyish-tinged. Hindwings with 3 and 4 coincident; grey; cilia light grey, with darker subbasal line.

FRENCH GUIANA, R. Maroni; four specimens. Allied to *iocoma*. ✓

Stenoma callicoma, n. sp.

♂. 20-22 mm. Head ochreous-yellow, face white. Palpi

ochreous-whitish, anteriorly violet-grey, second joint with fuscous streak on basal half. Antennal ciliations $2\frac{1}{2}$. Thorax violet-grey, suffused with purple-blue anteriorly. Abdomen pale grey, anal tuft whitish. Forewings elongate, rather narrow, costa gently arched, apex rounded, termen rounded, somewhat oblique; 2 separate; whitish-violet-grey: cilia concolorous. Hindwings with 3 and 4 short-stalked; grey; cilia whitish, with grey basal shade.

FRENCH GUIANA, St. Jean, R. Maroni, in July; four specimens.

Stenoma thaleropa, n. sp.

♂. 16 mm. Head whitish, crown centrally suffused with grey. Palpi white, anteriorly greyish, second joint with dark fuscous streak on basal half. Antennal ciliations $2\frac{1}{2}$. Thorax grey-whitish, posteriorly suffused with light purplish-grey. Abdomen grey. Forewings elongate, costa gently arched, apex rounded, termen rounded, little oblique; 2 separate; grey-whitish, somewhat sprinkled with grey in disc; three greyish-purple costal blotches reaching $\frac{1}{3}$ across wing, first extending from near base to $\frac{2}{5}$, second beyond middle, third about $\frac{4}{5}$; dorsal area suffused with purplish-grey on anterior half; stigmata black, second discal large, conspicuous, others small, plical obliquely beyond first discal; a cloudy grey curved line from second costal blotch to dorsum at $\frac{3}{4}$; a cloudy dark grey somewhat curved line from third costal blotch to tornus; a suffused grey marginal streak round apex and termen: cilia grey-whitish, towards base grey. Hindwings with 3 and 4 connate; grey; cilia light grey.

FRENCH GUIANA, St. Jean, R. Maroni, in July; two specimens. Apparently allied to *porphyrastis*.

Stenoma embythia, n. sp.

♂. 13-14 mm. Head glossy grey, sidetufts dark purple-fuscous. Palpi dark grey. Antennal ciliations 3. Thorax dark purple-bronzy-fuscous. Abdomen dark grey. Forewings elongate, rather narrow, costa gently arched, apex rounded-obtuse, termen slightly rounded, somewhat oblique; 2 separate; dark bronzy-fuscous; dorsal area broadly suffused with purple and irrorated with violet-whitish, its edge very irregular, appearing to form two anterior and two posterior irregular lobes reaching about half across wing; an obscure darker spot on end of cell; a marginal row of minute white dots round apex and termen: cilia dark purple-fuscous. Hindwings with 3 and 4 short-stalked; rather dark grey; cilia light grey, with darker subbasal line.

FRENCH GUIANA, R. Maroni; three specimens.

Stenoma tempestiva, n. sp.

♂. 22 mm. Head brownish-ochreous, face suffused with whitish. Palpi fuscous, second joint ochreous anteriorly. Antennal ciliations $2\frac{1}{2}$. Thorax ochreous-brown. Abdomen whitish-ochreous. Forewings suboblong, costa anteriorly moderately, posteriorly

slightly arched, apex rounded, termen somewhat rounded, vertical; 2 separate; yellow-ochreous suffused with light brownish, becoming browner towards base; costal edge whitish-ochreous, edged beneath with fuscous; stigmata dark fuscous, plical obliquely beyond first discal; two indistinct lilac-brownish lines sprinkled with dark fuscous, first rather irregular, from middle of costa behind cell to $\frac{3}{4}$ of dorsum, second from a cloudy spot on costa at $\frac{4}{5}$ to dorsum before tornus, curved; a marginal series of blackish dots round apex and termen: cilia whitish-ochreous, with light brownish sub-basal shade. Hindwings with 3 and 4 connate; whitish-ochreous; cilia concolorous.

FRENCH GUIANA, R. Maroni; one specimen.

Stenoma codicata, n. sp.

♂. 18–20 mm. Head whitish, crown suffused with pale violet-fuscous. Palpi whitish, second joint with dark fuscous streak on basal $\frac{3}{4}$. Antennal ciliations $2\frac{1}{2}$. Thorax pale fuscous, lateral margins suffused with dark violet-fuscous. Abdomen grey, anal tuft whitish. Forewings elongate, costa gently arched, apex rounded-obtuse, termen nearly straight, slightly oblique; 2 separate; pale fuscous or greyish-ochreous; a thick dark violet-fuscous streak along basal third of dorsum; plical and second discal stigmata small, dark fuscous; a dark fuscous dot on base of costa; a fuscous mark on costa at $\frac{1}{4}$ and a subcostal dot obliquely beyond it; cloudy spots on costa at middle and $\frac{3}{4}$, first sending an indistinct irregular interrupted fuscous line behind cell to dorsum at $\frac{4}{5}$, second a curved series of fuscous dots to tornus; a marginal series of blackish dots round apex and termen: cilia ochreous-whitish. Hindwings with 3 and 4 connate; rather dark grey; cilia pale grey, with darker subbasal shade.

FRENCH GUIANA, St. Jean, R. Maroni; five specimens.

Stenoma atricassis, n. sp.

♂. 19–20 mm. Head and thorax purple-blackish, face fuscous. Palpi dark fuscous. Antennal ciliations 1. Abdomen grey. Forewings elongate, posteriorly slightly dilated, costa slightly arched, apex rounded-obtuse, termen rounded, somewhat oblique; 2 separate; rather light fuscous; a short blackish mark on base of dorsum; stigmata faintly darker, plical obliquely beyond first discal; three faintly darker hardly perceptible rather oblique curved slender lines, third from $\frac{3}{4}$ of costa to tornus: cilia light fuscous. Hindwings with 3 and 4 short-stalked; rather dark grey, lighter anteriorly; cilia grey.

FRENCH GUIANA, R. Maroni; four specimens.

Stenoma ancillaris, n. sp.

♀. 16 mm. Head shining white. Palpi white, second joint with dark fuscous streak on basal $\frac{3}{4}$, terminal joint with extreme base and a subapical ring blackish. Thorax light grey, shoulders

white. Abdomen rather dark grey. Forewings elongate, costa gently arched, apex rounded, termen rounded, nearly vertical; 2 and 3 stalked, 6 and 7 connate; light glossy violet-grey, costal edge whitish-ochreous; a black basal dot in middle; plical and second discal stigmata black, plical large; a slight blackish-grey oblique mark on middle of costa, and another at $\frac{3}{4}$, from which faint traces of a curved irregular series of dots proceed towards tornus; a marginal series of small very indistinct blackish dots round apex and termen: cilia pale glossy grey. Hindwings with 3 and 4 stalked; dark grey; cilia light grey, with darker subbasal shade.

FRENCH GUIANA, R. Maroni; one specimen.

Stenoma holcadica, n. sp.

♀. 22–24 mm. Head and thorax brownish-rosy, lower part of face suffused with whitish. Palpi whitish-rosy, second joint with some dark fuscous irroration and a subapical ring, terminal joint dark fuscous except subbasal ring and apex. Abdomen grey. Forewings moderate, costa anteriorly strongly, posteriorly gently arched, apex rounded, termen rounded, vertical; 2 separate; brownish-rosy; blackish dots at base of costa and dorsum; stigmata blackish, plical very obliquely beyond first discal; a cloudy dot of dark fuscous irroration above and slightly beyond first discal, and traces of an irregular line hence through plical to dorsum; a blotch of dark grey suffusion on costa beyond middle, giving rise to two series of black dots, first irregularly sinuate-curved behind cell and becoming obsolete towards dorsum; second very strongly curved to $\frac{4}{5}$ of dorsum; a marginal series of blackish dots round apex and termen: cilia pale greyish-rosy, becoming greyish towards tornus. Hindwings with 3 and 4 short-stalked; grey; cilia whitish-grey, with grey subbasal shade.

FRENCH GUIANA, R. Maroni; four specimens.

Stenoma centrochina, n. sp.

♂ ♀. 13–15 mm. Head pearly-grey-whitish. Palpi white, second joint with blackish-grey streak on basal $\frac{1}{2}$, terminal joint with black subapical ring. Antennal ciliations of ♂ 2. Thorax pale greyish-ochreous, shoulders suffused with whitish. Abdomen grey. Forewings elongate, costa gently arched, apex rounded, termen rounded, somewhat oblique; 2 and 3 stalked, sometimes 4 also out of 2; light greyish-ochreous tinged with pink, costal edge yellow-ochreous; markings blackish; a basal dot in middle; costal, median, and subdorsal dots at $\frac{1}{4}$, and one towards dorsum before middle; stigmata moderate, plical obliquely beyond first discal; an irregular dot on middle of costa, and ten or twelve small undefined dots scattered in disc and towards middle of dorsum; a very strongly curved series of dots from $\frac{2}{3}$ of costa to tornus, somewhat indented above middle; a marginal series of dots round apex and termen: cilia pale pinkish-grey-ochreous, becoming whitish towards

tips. Hindwings with 3 and 4 stalked; rather dark grey, thinly scaled in disc; cilia light grey, with darker subbasal line.

FRENCH GUIANA, R. Maroni; five specimens. Belongs to group of *adustella*.

***Stenoma dorcadopa*, n. sp.**

♂. 13-14 mm. Head whitish, crown posteriorly tinged with pale ochreous. Palpi white, second joint with fuscous streak above on basal half, terminal joint with extreme base and apex dark fuscous. Antennal ciliations $1\frac{1}{2}$. Thorax whitish-ochreous, dorsally tinged with pale grey posteriorly. Abdomen greyish-ochreous, anal tuft whitish. Forewings elongate, rather narrow, costa moderately arched, apex rounded, termen rounded, somewhat oblique; 2 and 3 stalked; pale ochreous, with faint violet tinge; a black subbasal dot in middle; a large oval black spot beneath middle of disc, dorsal area before, beneath, and beyond this suffused with grey; discal stigmata small, black; some violet-fuscous suffusion beneath costal edge on anterior half, and a very oblique curved series of indistinct fuscous dots running from middle of costa to dorsum before tornus; a thick dark violet-fuscous shade from middle of costa near costal and apical margin to below middle of termen; a marginal series of dark fuscous marks round apex and termen: cilia pale ochreous, with light greyish antemedian shade, towards tips whitish. Hindwings with 3 and 4 stalked; grey, thinly scaled in disc; cilia pale grey, with darker subbasal shade.

FRENCH GUIANA, R. Maroni; four specimens.

***Stenoma rostriformis*, n. sp.**

♂. 18-19 mm. Head violet-whitish, crown violet-fuscous except on sides. Palpi whitish, second joint anteriorly ochreous, with violet-fuscous streak on basal $\frac{2}{3}$, terminal joint with base and a subapical band violet-fuscous. Antennal ciliations 2. Thorax rather dark violet-fuscous, with large posterior whitish-grey blotch, shoulders violet-whitish. Abdomen dark grey. Forewings elongate, costa rather strongly arched, with median scale-projection, apex obtuse, termen sinuate, oblique; 2 separate, 7 to costa; pale whitish-violet, tinged with greenish; costal edge yellowish-ferruginous except in middle; costal half of wing irregularly streaked with dark fuscous from base to beyond middle, cell mostly suffused with brown except posteriorly; second discal stigma dark fuscous, transverse; veins beyond cell streaked with fuscous or brown; some fuscous or dark fuscous suffusion towards dorsum beyond middle; a dentate brown or dark fuscous line from costa beyond scale-projection to near termen beneath apex, thence curved to dorsum before tornus, where it forms a small suffused spot; a marginal series of dark fuscous marks round posterior portion of costa and termen: cilia grey-whitish with grey subbasal line, towards apex and tornus suffused with dark violet-fuscous. Hindwings

with 3 and 4 connate; dark grey; cilia whitish-grey, with grey subbasal shade.

FRENCH GUIANA, St. Jean, R. Maroni, in July; three specimens.

Stenoma exasperata, n. sp.

♂. 22–23 mm. Head whitish, crown suffused with pale greyish-ochreous tinged with pinkish. Palpi ochreous-whitish, second joint with indistinct dark fuscous streak on basal $\frac{2}{3}$ and slight subapical ring, terminal joint with basal and subapical dark fuscous rings. Antennal ciliations 2. Thorax pale greyish-ochreous tinged with pinkish, with a dark brown transverse streak just behind anterior margin. Abdomen dark grey, anal tuft whitish-ochreous. Forewings suboblong, costa anteriorly moderately arched, with scale-projections at middle and $\frac{4}{5}$ and somewhat sinuate between these, then suddenly oblique, apex very obtuse, termen faintly sinuate, little oblique; 2 separate; pale greyish-ochreous tinged with pinkish, disc suffused with pale greenish-grey; costal edge ochreous-yellowish from near base to middle; a dark ferruginous-fuscous dash from base above middle; discal stigmata dark ferruginous-fuscous, second rather large, oblique-transverse; a dark ferruginous-fuscous mark on costa at $\frac{2}{5}$, whence a series of irregular ill-defined marks runs to second discal stigma, and then to dorsum beyond middle; a slender ferruginous-fuscous streak along costal situation; a curved series of cloudy dark ferruginous-fuscous dots from $\frac{3}{4}$ of costa to $\frac{4}{5}$ of dorsum; a marginal series of dark ferruginous-fuscous dots round apical part of costa and termen: cilia pale greyish-ochreous tinged with pinkish. Hindwings with 3 and 4 connate; grey; a deep submedian groove from base to beyond middle, clothed internally with black scales and containing a long expansible greyish-ochreous hairpencil; cilia pale grey, with darker subbasal shade.

FRENCH GUIANA, R. Maroni; two specimens.

Stenoma phollicodes, n. sp.

♂ 19 mm., ♀ 22 mm. Head whitish, crown suffused with pale greyish-ochreous. Palpi white, second joint with dark fuscous streak on basal half, terminal joint with dark fuscous basal and subapical bands. Antennal ciliations of ♂ 2. Thorax pale greyish-ochreous sprinkled with fuscous, with grey dorsal blotch sprinkled with whitish, shoulders whitish. Abdomen grey, anal tuft grey-whitish. Forewings elongate-oblong, costa anteriorly gently arched, with scale-projections at $\frac{2}{5}$ and $\frac{3}{4}$, sinuate between these, then oblique, apex obtuse, termen nearly straight, somewhat oblique; 2 separate, 7 to costa; light ochreous-grey, sprinkled with dark fuscous or blackish; dark fuscous dots on costa at base and $\frac{1}{5}$; stigmata cloudy, dark fuscous, plical obliquely beyond first discal, second discal transverse, edged with whitish anteriorly; a small spot of white irroration surrounded with dark fuscous suffusion on middle of dorsum; an irregular line of cloudy dark fuscous marks,

edged anteriorly with white irroration, from $\frac{2}{5}$ of costa very obliquely outwards to beyond cell, thence downwards to dorsum; a fine dark fuscous streak along costal sinuation; an indistinct curved waved fuscous line from $\frac{3}{4}$ of costa to tornus, apical space beyond this irrorated with white; a marginal series of cloudy dark fuscous dots round apical part of costa and termen: cilia light greyish-ochreous, with grey median shade. Hindwings with 3 and 4 short-stalked; grey; cilia grey-whitish, with grey subbasal line.

FRENCH GUIANA, St. Jean, R. Maroni; two specimens.

Stenoma erotica, n. sp.

♂. 18 mm. Head white. Palpi white, second joint with bright rosy streak on basal $\frac{2}{3}$, base and apex of terminal joint dark grey. Antennal ciliations $2\frac{1}{2}$. Thorax rosy-grey, shoulders white. Abdomen ochreous-whitish. Forewings elongate, posteriorly considerably dilated, costa anteriorly slightly arched, at $\frac{3}{4}$ abruptly bent, thence oblique, apex obtuse, termen nearly straight, somewhat oblique; 2 separate, 7 to costa; light greyish-ochreous, costal third light rose-pink; a white subcostal spot at base; a violet-fuscous patch occupying anterior half of wing except costal third, its dorsal edge white towards base, posterior edge irregular; stigmata black, plical obliquely beyond first discal, second discal small, indistinct; a blackish spot on costa at $\frac{3}{5}$, whence a curved dentate dark grey line runs to dorsum before tornus; a marginal series of black dots round posterior part of costa and termen: cilia pale greyish-ochreous, on costa rosy. Hindwings with 3 and 4 connate; pale whitish-ochreous, apical half pale rosy-pink; cilia whitish-ochreous.

FRENCH GUIANA, R. Maroni; two specimens.

Stenoma nymphas, n. sp.

♂ ♀. 14-16 mm. Head white, crown tinged with violet. Palpi white, second joint violet-fuscous. Antennal ciliations of ♂ 1. Thorax pale brownish-violet, with a small dark violet-fuscous spot at posterior extremity. Abdomen dark grey, anal tuft ochreous-whitish. Forewings elongate-oblong, costa anteriorly moderately arched, sinuate from $\frac{2}{5}$ to $\frac{4}{5}$, apex rounded-obtuse, termen slightly rounded, somewhat oblique; 2 separate; light violet, costal edge whitish-yellowish; a small dark fuscous costal mark at $\frac{1}{4}$, and some scattered undefined blackish dots and scales between this and dorsum; stigmata small, blackish, plical obliquely beyond first discal; narrow semioval dark brown costal spots at middle and $\frac{3}{4}$, becoming blackish on costal edge, first sending an irregular curved series of very indistinct cloudy dark fuscous dots to $\frac{3}{4}$ of dorsum, second a curved series of distinct blackish dots to tornus; a marginal series of dark fuscous dots suffused with brown round apex and termen: cilia light greyish-violet, towards base whitish-ochreous. Hindwings with 3 and 4 connate or short-

stalked; rather dark grey; cilia violet-grey-whitish, base yellow-whitish.

FRENCH GUIANA, R. Maroni; four specimens.

Stenoma himerodes, n. sp.

♂ ♀. 13-15 mm. Head white, crown faintly tinged with violet-grey. Palpi white, second joint with blackish streak on basal half, terminal joint sprinkled with dark grey anteriorly, base and a subapical ring black. Antennal ciliations of ♂ $2\frac{1}{2}$. Thorax violet-grey-whitish, dorsally more or less mixed with dark fuscous, shoulders white. Abdomen ochreous-whitish. Forewings elongate, costa gently arched, apex rounded-obtuse, termen rounded, slightly oblique; 2 separate; violet-grey-whitish, slightly speckled with light grey; a blackish basal dot in middle; an irregular more or less interrupted dark violet-fuscous line from $\frac{1}{4}$ of costa to middle of dorsum, posteriorly edged with ferruginous-yellow suffusion in disc; a small dark violet-fuscous spot on middle of costa, second discal stigma dark fuscous, and one or two dots tinged with yellow between these; a somewhat curved blackish-grey line from $\frac{3}{4}$ of costa to tornus, apical area beyond this greyish-violet; a marginal series of blackish dots round this area: cilia whitish, basal half indistinctly barred with greyish-violet. Hindwings with 3 and 4 short-stalked; ochreous-whitish; cilia whitish.

FRENCH GUIANA, St. Jean, R. Maroni, in July; three specimens. Allied to *comma*. *Dusk*

Stenoma bryocosma, n. sp.

♂. 35 mm. Head grey-whitish suffused with light moss-green. Palpi whitish, second joint suffused with light greenish, apex of terminal joint dark grey. Antennal ciliations $1\frac{1}{2}$. Thorax grey-whitish suffused with light moss-green anteriorly and at posterior extremity. Abdomen whitish sprinkled with grey-greenish. Forewings elongate, rather narrow, posteriorly rather dilated, costa moderately arched, apex obtuse, termen nearly straight, hardly oblique; 2 separate, 8 to costa; pale whitish-fuscous, costal edge whitish, suffused with greenish towards base; a green dot beneath costa at $\frac{1}{4}$; a suffused yellow-greenish streak mixed irregularly with dark grey-green from base beneath costa to beyond middle, where it is enlarged into a costal spot, edged with blackish on costa, then continued obliquely downwards to a dark spot in disc beyond cell; a similar streak from $\frac{1}{4}$ of dorsum converging to same costal spot; second discal stigma dark green, transverse-linear, an indistinct line of dark grey irroration running from this directly to dorsum; a strongly curved row of grey-green dots from $\frac{2}{3}$ of costa to dorsum before tornus; three small black marks on costa posteriorly; a terminal series of grey dots: cilia whitish-greenish. Hindwings with 3 and 4 connate; whitish-grey; cilia whitish.

FRENCH GUIANA, Godebert, R. Maroni; one specimen.

Stenoma acratodes, n. sp.

♂. 18-19 mm. Head whitish. Palpi white, second joint rather dark bronzy-fuscous. Antennal ciliations $2\frac{1}{2}$. Thorax whitish-grey-ochreous. Abdomen ochreous-whitish tinged with grey. Forewings elongate, costa moderately arched, apex obliquely rounded off, termen rounded, little oblique; 2 separate; whitish-grey-ochreous, costal edge light brownish-ochreous; a slender brown streak along dorsum from $\frac{1}{4}$ to tornus; plical and second discal stigmata minute, dark grey, sometimes nearly obsolete; very faint traces of rather oblique lines from costa at $\frac{1}{3}$ and beyond middle; a fine somewhat curved brownish-ochreous line from $\frac{3}{4}$ of costa to dorsum before tornus; terminal edge brownish-ochreous, obscurely dotted with dark grey: cilia whitish-grey-ochreous tinged with brownish-ochreous towards base. Hindwings with 3 and 4 connate; rather light grey; a long grey hairpencil from base lying along a subdorsal fold; cilia ochreous-grey-whitish.

FRENCH GUIANA, St. Jean, R. Maroni; three specimens. Allied to *aphanodesma*.

Stenoma paropta, n. sp.

♂ ♀. 18-19 mm. Head fuscous, face centrally suffused with whitish. Palpi rather dark fuscous. Antennal ciliations of ♂ $2\frac{1}{2}$. Thorax ochreous-yellowish, shoulders brown. Abdomen whitish-ochreous. Forewings elongate, costa anteriorly gently, posteriorly moderately arched, apex rounded, termen rounded, somewhat oblique; 2 separate; light ochreous-yellow, dorsal $\frac{2}{5}$ except towards base suffused with pale rosy-brownish, costa greenish-yellow: cilia whitish-grey, grey round apex, basal half fulvous, becoming yellow-ochreous towards tornus. Hindwings with 3 and 4 connate; whitish-yellowish, in ♀ very faintly greyish-tinged on dorsal half; cilia whitish-yellowish, tips greyish round apex.

FRENCH GUIANA, R. Maroni, in March; two specimens. Allied to *juconda*.

Stenoma hydraena, n. sp.

♂. 16-17 mm. Head shining prismatic purple-grey. Palpi dark purple-fuscous. Antennal ciliations $1\frac{1}{2}$. Thorax glossy indigo-blue-grey. Abdomen grey, anal tuft large, greyish-ochreous. Forewings elongate, costa strongly arched, apex obliquely rounded off, termen obliquely rounded; 2 separate; glossy dark indigo-blue-grey, costa suffused with purple; a pale violet-grey patch occupying median third of dorsal area, with a small dark ferruginous-brown spot on fold preceding it, and followed by an erect dark ferruginous-brown streak from dorsum, terminated above by a round black spot edged with white, representing second discal stigma; a rather curved thick shade of whitish suffusion from beneath middle of costa beyond cell to tornus, including three or four indistinct blackish dots in its upper portion; some indistinct small blackish dots on terminal margin: cilia violet-grey-whitish. Hindwings with 3 and 4 connate; dark grey; cilia light violet-grey, with darker subbasal line.

FRENCH GUIANA, R. Maroni; five specimens.

Stenoma algosa, n. sp.

♂. 21-23 mm. Head white, crown anteriorly suffused with grey, posteriorly greenish-grey-ochreous. Palpi white, second joint anteriorly ochreous-tinged, with blackish streak on basal half and indistinct subapical ring, terminal joint somewhat sprinkled with dark grey. Antennal ciliations 2. Thorax whitish-ochreous, anteriorly suffused with greenish-ochreous. Abdomen pale greyish-ochreous, anal tuft ochreous-whitish. Forewings elongate, costa strongly arched, apex obliquely rounded off, termen rounded, nearly vertical; 2 separate; whitish-ochreous, costa irregularly suffused with deep olive-green, beneath this some fine scattered irregular whitish markings; plical stigma minute, dark fuscous; several white marginal dots round apex, larger on costa: cilia whitish-ochreous, base tinged with greenish. Hindwings with 3 and 4 connate; ochreous-whitish; a long pale greyish-ochreous hairpencil from base lying in a subdorsal fold; cilia ochreous-white.

FRENCH GUIANA, R. Maroni; four specimens. Allied to *bryophanes*.

Stenoma glaucescens, n. sp.

♂ 16-19 mm., ♀ 23 mm. Head and thorax light greenish-grey, face and sides of crown white. Palpi white, second joint with dark fuscous streak on basal $\frac{3}{4}$, terminal joint suffused with grey anteriorly. Antennal ciliations of ♂ 3. Abdomen grey, anal tuft grey-whitish. Forewings elongate, costa anteriorly gently, posteriorly slightly arched, apex rounded, termen rounded, little oblique; 2 separate; greenish-grey, obscurely streaked with grey-whitish suffusion along veins, costal and terminal edge whitish; stigmata dark fuscous, first discal represented by an elongate mark edged with whitish, second moderate, plical minute: cilia whitish, with greenish-grey basal line. Hindwings with 3 and 4 connate; grey; costa in both sexes expanded from base to $\frac{3}{4}$, with strong projection of rough hairscales beyond middle suffused with dark grey beneath, in ♂ with a hyaline area in anterior part of cell, of which upper margin appears glandular; cilia whitish, with grey subbasal shade.

FRENCH GUIANA, R. Maroni; four specimens.

Stenoma irenias, n. sp.

♂. 16 mm. Head white. Palpi white, with blackish streak on basal half. Antennal ciliations less than 1, scanty. Thorax pale brownish-ochreous, shoulders white. Abdomen whitish. Forewings elongate, rather narrow, costa gently arched, apex obliquely rounded off, termen rounded, hardly oblique; 2 separate; pale brownish-ochreous; costal third whitish-grey, extended down termen to middle, edged with white suffusion beneath towards base, crossed by oblique darker shades at $\frac{1}{3}$ and beyond middle; an irregular fuscous line from $\frac{2}{5}$ of costa to $\frac{3}{4}$ of dorsum, with an angular dentation outwards below middle, limiting a transverse light yellowish-brown blotch reaching from tornus more than half

across wing, edged above and more strongly posteriorly with white suffusion: cilia whitish-grey, with pale ochreous basal line, on tornus whitish. Hindwings with 3 and 4 coincident; ochreous-white; a very slender fuscous hairpencil lying in a submedian groove from base; cilia white.

FRENCH GUIANA, St. Jean, R. Maroni, in July; one specimen.

Stenoma tumulata, n. sp.

♂. 22 mm. Head pale greyish-ochreous, crown suffused with purple-grey. Palpi whitish, second joint purple-grey, terminal joint greyish anteriorly. Antennal ciliations 1. Thorax pale ochreous, suffused with violet anteriorly, with brownish-violet posterior blotch. Abdomen light greyish-ochreous. Forewings elongate, rather narrow, costa moderately arched, apex rounded off, termen rounded, little oblique; 2 separate; pale ochreous, becoming ochreous-brown towards costa and termen, costal edge fuscous; a large semi-fusiform violet patch extending along dorsum from near base to tornus, widest in middle, where it reaches half across wing, and thence gradually rounded-attenuated to a point at each end, its upper margin marked on anterior half with a blackish-fuscous streak edged beneath with some yellowish-ferruginous suffusion: cilia pale violet-ochreous. Hindwings with 3 and 4 connate; rather dark grey, cell somewhat suffused with ochreous-whitish; cilia pale grey, with darker subbasal shade. Forewings beneath with very long fuscous subdorsal hairpencil from base covered by hindwings.

FRENCH GUIANA, R. Maroni; one specimen.

Stenoma flexibilis, n. sp.

♂. 23-24 mm. Head whitish, sides of face violet-fuscous, crown suffused except on sides with light violet-fuscous. Palpi whitish, second joint violet-fuscous. Antennal ciliations 1. Thorax whitish-violet-fuscous, darker dorsally. Abdomen grey. Forewings elongate, costa gently arched, apex obtuse, termen straight, vertical; 2 separate; whitish-violet-fuscous, costal edge whitish; a suffused dark fuscous streak from base of dorsum curved upwards to beneath middle of wing and then descending to tornus, narrowly obliquely interrupted at $\frac{2}{3}$, dorsal area within this mostly suffused with violet, and including a slender violet-blackish somewhat upcurved subdorsal streak in its median portion and another above posterior portion of this running into upper streak towards tornus; second discal stigma small, dark grey; a slight oblique grey strigula from costa before middle, whence a very oblique series of several cloudy dark fuscous dots runs to disc beyond cell; a small triangular violet-fuscous apical blotch; a transverse mark of blackish suffusion before termen in middle; a terminal series of subquadrate black dots suffused with dark brown: cilia greyish-purple, with darker subbasal shade, on costa grey-whitish. Hindwings with 3 and 4 connate; grey, becoming darker posteriorly;

cilia light grey, with darker subbasal shade. Forewings beneath with very long dark grey subdorsal hairpencil from base covered by hindwings.

FRENCH GUIANA, R. Maroni; two specimens.

Stenoma fermentata, n. sp.

♂ ♀. 29-32 mm. Head whitish, crown suffused with violet except on sides. Palpi whitish, second joint violet-fuscous. Antennal ciliations of ♂ 1. Thorax violet-brownish, patagia ochreous-grey. Abdomen dark grey. Forewings elongate, posteriorly dilated, costa moderately arched, apex rounded, termen rounded, hardly oblique; 2 separate; light ochreous-grey, costal edge ochreous-whitish, edged beneath with fuscous; a large very undefined patch of dark olive-brown suffusion occupying most of basal half of wing except towards costa; a suffused purple streak along dorsum from near base to beyond middle; second discal stigma small, indistinct, fuscous; a narrow curved fascia of olive-brown suffusion from a dark brown mark on middle of costal edge to $\frac{3}{4}$ of dorsum, widened in middle; a dark brown streak along apical third of costa; a narrow terminal fascia of olive-brown suffusion; a terminal series of small dark fuscous dots: cilia light purplish-fuscous. Hindwings with 3 and 4 connate; dark grey, with darker subbasal line.

FRENCH GUIANA, R. Maroni; four specimens.

Stenoma fulminata, n. sp.

♂ 19 mm., ♀ 22 mm. Head whitish, sides of face violet-fuscous, crown posteriorly suffused with pale violet. Palpi white, second joint fuscous except apex. Antennal ciliations of ♂ 1. Thorax violet-brownish, patagia pale greyish-ochreous. Abdomen grey. Forewings elongate, rather narrow, costa gently arched, apex rounded-obtuse, termen rounded, somewhat prominent; 2 separate; light brownish, with pale greyish-ochreous gloss towards costa; costal edge dark purple-fuscous towards base; a thick streak of rather dark fuscous suffusion from dorsum near base obliquely upwards towards middle of disc, becoming lighter fuscous and continued to near termen in middle, margining anterior half of a semi-fusiform dull violet patch extending along dorsum to tornus and edged above on its posterior third by a black streak; a terminal series of cloudy blackish dots: cilia light violet, with darker subbasal line, on costa whitish-ochreous. Hindwings with 3 and 4 connate; rather dark grey; cilia pale greyish-ochreous, suffused with violet towards apex.

FRENCH GUIANA, R. Maroni; two specimens.

Stenoma emphatica, n. sp.

♂ ♀. 22-23 mm. Head white, back of crown tinged with grey. Palpi white, second joint fuscous except apex. Antennal ciliations of ♂ 1. Thorax brown mixed with whitish, dorsum dark grey.

Abdomen rather dark grey. Forewings elongate, posteriorly dilated, costa hardly arched, apex obtuse, termen almost straight, little oblique; 2 separate, 8 to termen; pale brownish or whitish-brownish, slightly sprinkled with darker or blackish specks, towards costa suffused with dark brown; two fine indistinct lines of fuscous or dark fuscous irroration, first from before $\frac{1}{3}$ of costa to $\frac{2}{5}$ of dorsum, slightly irregular, second from $\frac{2}{5}$ of costa to $\frac{4}{5}$ of dorsum, unevenly curved outwards opposite cell; plical stigma minute, black, second discal represented by two transversely placed minute black dots; a straight white subterminal line, edged anteriorly by a small black spot near costa and a black dot beneath this, terminal area beyond this line suffused with whitish except on margin; a terminal series of small blackish dots: cilia pale brownish. Hindwings with 3 and 4 connate; rather dark grey; cilia grey-whitish, with greyish subbasal shade.

FRENCH GUIANA, R. Maroni; three specimens. Allied to *melaniva*.

Stenoma platyphylla, n. sp.

♂. 17-18 mm. Head brown, with dark fuscous frontal band. Palpi rather dark fuscous. Antennal ciliations $1\frac{1}{2}$. Thorax brown, with posterior green patch edged anteriorly with darker violet-brown. Abdomen grey. Forewings elongate, costa gently arched, somewhat bent at $\frac{2}{3}$, then oblique; apex rounded-obtuse, termen hardly rounded, nearly vertical; 2 separate; brown, indistinctly and suffusedly streaked with darker; a large green patch extending along dorsum from base to $\frac{3}{4}$ and reaching more than half across wing, edged above by a dark fuscous streak from base to $\frac{1}{3}$ of wing: cilia brown. Hindwings with 3 and 4 connate; grey, apical edge whitish-ochreous; cilia whitish-ochreous, round apex deeper towards tips.

FRENCH GUIANA, St. Jean, R. Maroni, in July; two specimens.

Stenoma benigna, n. sp.

♀. 24-25 mm. Head whitish-pinkish. Palpi white, second joint fuscous. Thorax light brownish-pink, with dark violet-fuscous dot at posterior extremity. Abdomen pale ochreous, apex rosy-tinged. Forewings elongate, posteriorly dilated, costa moderately arched, apex rounded, termen rounded, vertical; 2 separate; pinkish-brown, extreme costal edge rosy-pink; stigmata dark fuscous, plical obliquely beyond first discal; some dark fuscous irroration between first discal and middle of costa; an undefined fascia of light grey suffusion and dark fuscous irroration running from $\frac{2}{3}$ of costa to middle of dorsum; a small cloudy dark fuscous spot on costa at $\frac{3}{4}$, whence a curved series of dark fuscous dots runs to dorsum before tornus, sinuate inwards beneath costa: cilia pinkish-brown, suffused with dark grey towards apex of wing and becoming grey-whitish towards tornus. Hindwings with 3 and 4 connate; rose-pink, dorsal $\frac{2}{5}$ ochreous-whitish suffused with grey; cilia

ochreous-grey-whitish, basal half rose-pink round apex and most of termen.

FRENCH GUIANA, R. Maroni; two specimens.

Stenoma lapidea, n. sp.

♂. 38 mm. Head white, sides of face dark grey. Palpi white, second joint purple-blackish-grey with apical fifth light yellowish. Antennal ciliations $1\frac{1}{2}$. Thorax pale grey. Abdomen grey, ventral surface and anal tuft ochreous-yellow. Forewings elongate, posteriorly dilated, costa anteriorly gently, posteriorly strongly arched, apex rounded off, termen rounded, rather prominent; 2 separate; pale glossy grey, with faint greenish-violet tinge; costal edge white, with a black basal dot; plical and second discal stigmata rather small, elongate, black: cilia grey-whitish. Hindwings with 3 and 4 connate; pale grey; cilia whitish, with light grey subbasal shade.

FRENCH GUIANA, R. Maroni; one specimen.

Baeonoma holophaea, n. sp.

♂. 18 mm. Head dark purplish-fuscous, face grey-whitish. Palpi grey. Antennal ciliations 3. Thorax dark brown. Abdomen dark grey. Forewings elongate, posteriorly slightly dilated, costa slightly arched, apex obtuse, termen slightly rounded, rather oblique; 2-4 very closely approximated towards base, 7 and 8 stalked; rather dark brown: cilia concolorous. Hindwings with 3 and 4 short-stalked; dark grey; cilia grey, with darker subbasal shade.

FRENCH GUIANA, R. Maroni; one specimen.

Baeonoma suavis, n. sp.

♂. 15 mm. Head white. Palpi white, second joint dark fuscous except towards apex. Antennal ciliations 2. Thorax pale ochreous-yellowish, anteriorly suffused with white, posteriorly tinged with violet. Abdomen dark grey, anal tuft ochreous-whitish. Forewings elongate, posteriorly dilated, costa slightly arched, apex obtuse-pointed, termen straight, rather oblique; 2 and 3 very closely approximated towards base; light yellow-ochreous, yellower towards costa, tinged with violet-brownish towards dorsum, with a few scattered fuscous specks, costal edge whitish; a fuscous transverse mark on end of cell: cilia pale brassy-ochreous, with fuscous reflections on outer half. Hindwings with 3 and 4 short-stalked; dark grey; cilia whitish-grey, with grey subbasal shade.

FRENCH GUIANA, R. Maroni; one specimen.

Agriophara bifida, n. sp.

♂. 17 mm. Head whitish-grey-ochreous mixed with dark grey. Palpi ochreous-whitish, second joint suffused with dark fuscous

except towards apex, terminal joint with dark fuscous basal and subapical rings. Antennal ciliations 2. Thorax pale greyish-ochreous, anterior margin dark fuscous. Abdomen fuscous, anal tuft pale greyish-ochreous. Forewings elongate, posteriorly slightly dilated, costa gently arched, apex rounded-obtuse, termen rounded, rather oblique; pale greyish-ochreous, with a faint greenish tinge, somewhat sprinkled with grey and fuscous, costal area suffused with fuscous; a short black oblique streak suffused with dark brown from base of costa; a black streak along submedian fold from near base to middle, with a tuft of greyish scales on its extremity; a black longitudinal streak in disc from $\frac{1}{3}$, terminated by a small transverse-oval ochreous-white spot representing second discal stigma, discal area round these suffused with grey; rather large triangular spots of dark purplish-fuscous suffusion on costa at middle and $\frac{3}{4}$, second sending a faint curved greyish line to dorsum before tornus; a præmarginal series of dark fuscous dots round apex and termen: cilia pale ochreous, indistinctly barred with fuscous. Hindwings grey; cilia whitish, with light grey subbasal shade.

FRENCH GUIANA, R. Maroni; one specimen.

Agriophara inspectrix, n. sp.

♂ ♀. 17-18 mm. Head white, crown tinged with grey. Palpi white mixed with grey, basal half of second joint and basal and subapical rings of terminal joint dark fuscous. Antennal ciliations of ♂ short, scanty. Thorax white, anteriorly tinged with grey. Abdomen blackish-grey, anal tuft of ♂ very large, whitish. Forewings elongate, posteriorly dilated, costa gently arched, apex rounded-obtuse, termen rounded, somewhat oblique; white, irregularly and suffusedly irrorated with pale fuscous; a small fuscous transverse mark on base of costa, and small cloudy fuscous spots on costa at $\frac{1}{4}$, middle, and $\frac{3}{4}$; discal stigmata minute, black, plical forming a conspicuous raised roundish black spot; an indistinct irregular light fuscous line from last costal spot to dorsum before tornus; an oval brown blotch marked with black on veins extending over apex and termen to below middle; a terminal row of blackish dots: cilia dark grey, towards tornus whitish (imperfect). Hindwings blackish-grey; cilia grey, with dark grey subbasal shade.

FRENCH GUIANA, R. Maroni; two specimens.

Agriophara complexa, n. sp.

♂. 24-26 mm. Head white sprinkled with fuscous. Palpi white sprinkled with dark fuscous, basal half of second joint and basal and subapical rings of terminal joint dark fuscous. Antennal ciliations 1. Thorax white sprinkled with fuscous and dark fuscous. Abdomen whitish-grey. Forewings moderate, posteriorly rather dilated, costa gently arched, apex rounded-obtuse, termen rounded, rather oblique; white, faintly greenish-tinged, irregularly irrorated with grey and dark fuscous; a cloudy dark grey line from $\frac{1}{4}$ of costa

to $\frac{2}{3}$ of dorsum, obtusely angulated below middle; a transverse-linear dark fuscous mark on end of cell; a small dark fuscous spot on middle of costa, whence a series of small indistinct dark fuscous marks runs obliquely outwards to beyond cell, thence angulated to $\frac{3}{4}$ of dorsum, and a curved dark fuscous line from a spot on costa at $\frac{3}{4}$ to dorsum before tornus, dorsal space between these forming a dark grey blackish-edged blotch reaching to near middle; an irregular blotch of dark fuscous suffusion extending over apex and upper half of termen: cilia grey mixed with dark fuscous, towards tornus suffused with whitish. Hindwings dark grey, paler towards dorsum; cilia light grey, with dark grey subbasal line.

FRENCH GUIANA, R. Maroni; three specimens. Very similar to *ponderata*, but larger, much more irrorated, and without the conspicuous black dashes and downcurved line of the median area.

CECOPHORIDÆ.

GONADA Busck.

The generic characters are erroneously given by Mr. Busck, who states that all 12 veins are present in the forewings, whereas in fact vein 8 is absent, 7 and 9 stalked; he subsequently described a second species without detecting his error. It is an interesting form, allied to the New Zealand *Gymnobathra*, from which indeed, if the characters had been as stated, it would not have been distinguishable.

Gonada rubens, n. sp.

♂. 20 mm. Head and thorax deep ochreous-rosy. Palpi white, second joint with rosy streak above, terminal joint rosy. Antennæ serrate, ciliations 1. Abdomen light rosy. Forewings elongate, rather narrow, posteriorly somewhat dilated, costa anteriorly slightly, posteriorly strongly arched, apex rounded-obtuse, termen sinuate, oblique; veins 3-5 closely approximated at base; deep ochreous-rosy, with violet gloss; some scattered black specks in disc; an indistinct fine pale ochreous median longitudinal line from near base to beneath apex; plical and second discal stigmata blackish, also a less distinct small blackish dot above second discal, and two obliquely beneath and beyond it: cilia deep ochreous-rosy, tips suffused with dark grey beneath apex and above tornus. Hindwings pale ochreous-rosy; cilia whitish-ochreous, basal half suffused with rose-pink.

FRENCH GUIANA, R. Maroni; two specimens.

Triclonella elliptica, n. sp.

♂ ♀. 18-20 mm. Head leaden-grey. Palpi white lined with black. Thorax rather deep ochreous-bronze. Abdomen bronzy-grey. Posterior tibiæ in ♂ with long expansible pale ochreous-yellowish hairpencil from base lying along inner side. Forewings elongate, rather narrow, posteriorly somewhat dilated, costa

anteriorly gently, posteriorly moderately arched, apex obtuse, termen slightly rounded, rather oblique; rather deep ochreous-bronze; a slightly incurved white line from $\frac{2}{3}$ of costa to $\frac{3}{4}$ of dorsum, area beyond this wholly blackish, finely irrorated with white except on a roundish blotch occupying upper $\frac{2}{3}$ of termen, terminal edge finely white: cilia grey, basal half dark grey. Hindwings grey becoming blackish-grey posteriorly, subhyaline in cell and towards base beneath cell; cilia bluish-grey, with darker subbasal line.

FRENCH GUIANA, St. Jean, R. Maroni; nine specimens.

Triclonella pictoria, n. sp.

♀. 21 mm. Head pearly ochreous-grey-whitish. Palpi white lined with black. Thorax grey, posterior margin white. Forewings elongate, rather narrow, posteriorly somewhat dilated, costa gently arched, apex obtuse, termen obliquely rounded; ochreous-bronze; a white basal mark in middle; extreme dorsal edge white, thickened towards base; a very fine white line along submedian fold from base to middle of wing; a white line from $\frac{2}{3}$ of costa to $\frac{4}{5}$ of dorsum, discal portion forming an acute angle inwards, area beyond this wholly dark fuscous streaked with white irroration on veins, terminal edge white: cilia whitish, basal half grey. Hindwings dark grey, lighter anteriorly, with hyaline areas towards base in and beneath cell; cilia grey, with darker subbasal shade.

FRENCH GUIANA, R. Maroni; one specimen.

MELOCHRYSIS, n. g.

Head with loosely appressed hairs, sidetufts roughly spreading; ocelli present; tongue developed. Antennæ $\frac{2}{3}$, in ♂ moderately ciliated, basal joint moderate, with pecten. Labial palpi moderately long, curved, ascending, second joint reaching base of antennæ, thickened with appressed scales, rather rough beneath, terminal joint hardly more than half second, slender, pointed. Maxillary palpi very short, filiform, appressed to tongue. Thorax with posterior crest. Posterior tibiæ clothed with long rough hairs. Forewings with 1 *b* furcate, 2 from towards angle, 7 absent, 11 from middle. Hindwings 1, elongate-ovate, cilia $\frac{1}{3}$; 3 and 4 connate, 5-7 parallel.

Belongs to the *Eulechria* group.

Melochrysis heliaca, n. sp.

♂ 13 mm., ♀ 16-17 mm. Head orange-ochreous. Palpi ochreous-whitish, second joint ferruginous. Antennal ciliations of ♂ $1\frac{1}{2}$. Thorax deep ferruginous. Abdomen pale ochreous. Forewings elongate, rather narrow, costa gently arched, apex obtuse-pointed, termen very obliquely rounded; deep ochreous-orange: cilia ochreous-orange, on costa and apex ferruginous. Hindwings and cilia whitish-orange-ochreous.

FRENCH GUIANA, R. Maroni; three specimens.